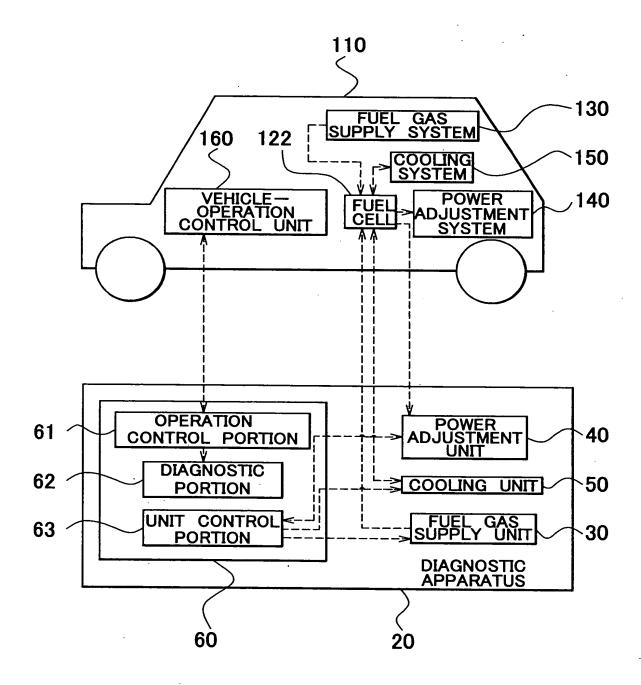
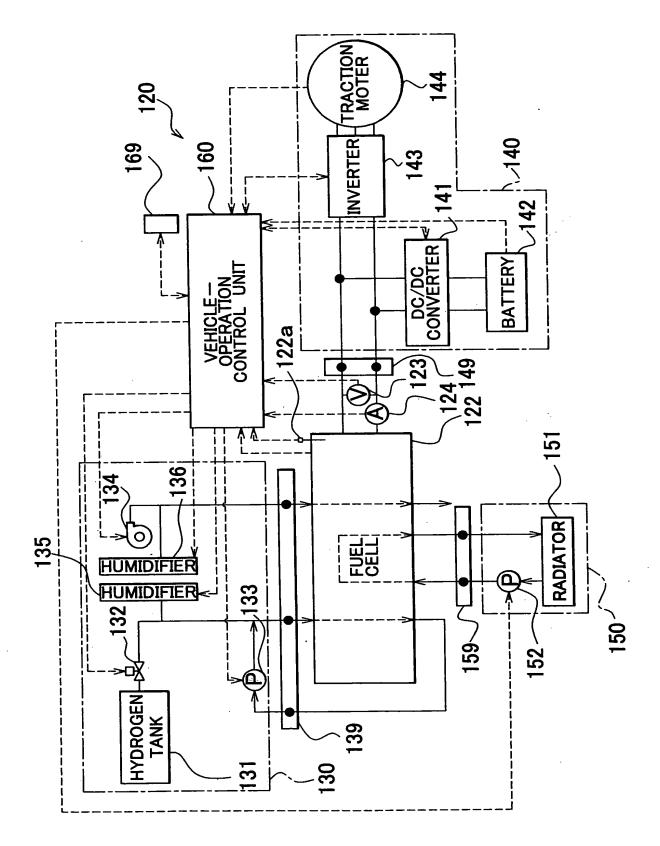
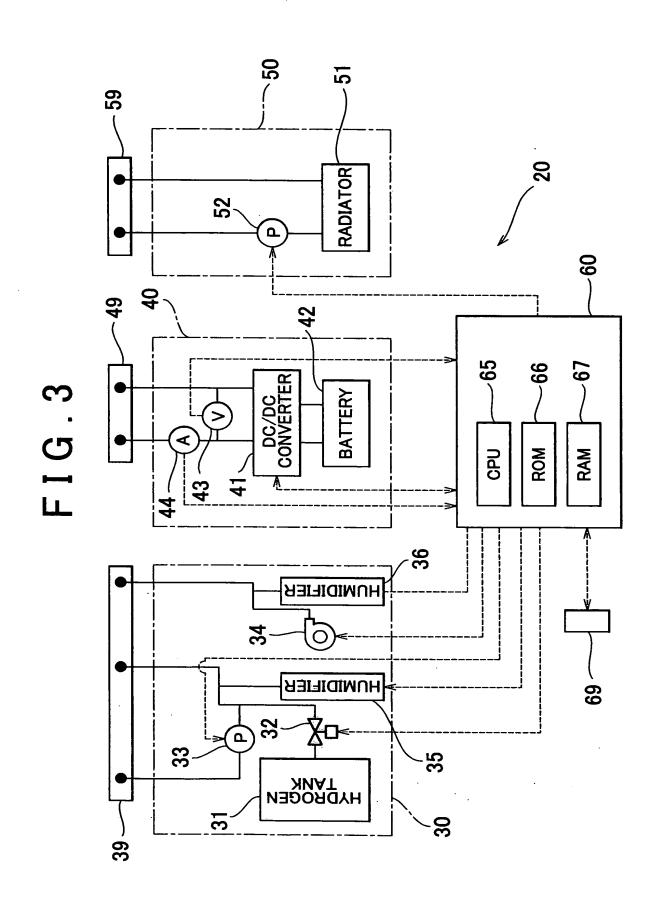
F I G. 1

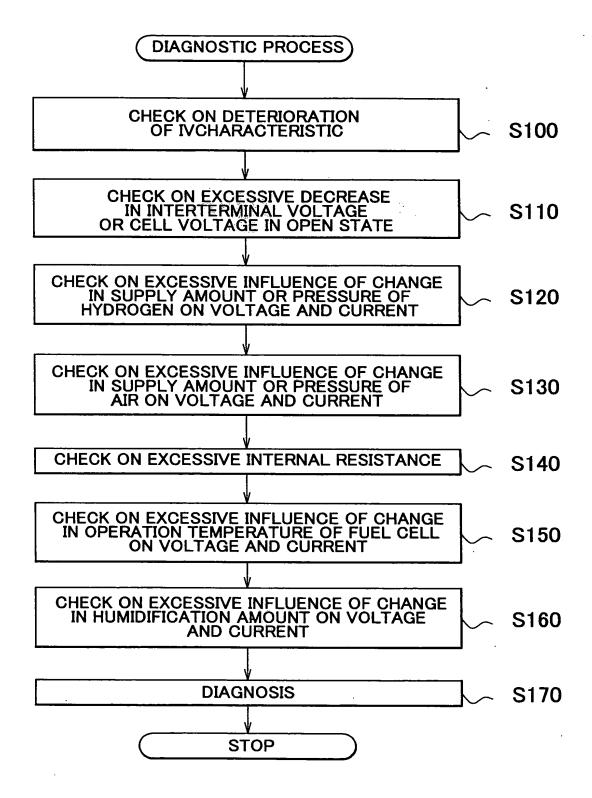


F I G .2





F I G. 4



F I G . 5A

										—т					$\neg$
	EXCESSIVE INTERNAL RESISTANCE	×	×	×	×	×	×	×	×	0	0	×	×	×	×
	DECREASE IN INTERTERMINAL VOLTAGEIN OPEN STATE	٥	٥.	×	×	0	×	٥	٥	0	0	۵	٥	٥	٥
くっ	EXCESSIVE SPEED A SPEED A IS DECREASED IN OPEN STATE WHEN GAS SUPPED IS STOPPED	0	×	0	×	×	×	٥	۵	×	×	٥	٥	٥	٥
5	DECREASE VOLTAGE IN OPEN STATE	0	خ	0	0	0	×	٥	◁	0	0	٥	٥	٥	٥
	DETERIORATION CHARACTERISTIC (DECREASE IN VOLTAGE IN CELL)	0	0	ċ	×	×	0	0	0	0	0	0	0	0	0
	DETERIORATION OF IV CHARACTERISTIC TERMINALS)	×	٥	×	×	×	×	0	0	0	0	×	×	×	×
		CROSS-LEAK DUE TO DETERIORATION	MEM	SHORT CIRCUIT	15.66	ABRIOR MONITOR	CONTAMINATION	PFF PFF A	(SYSTEM SIDE) INSUFFICIENCY OF HYDROGEN	(SYSTEM SIDE) DRY UP (INSUFFICIENT	HÜMIDIFICATION) DRY UP (INSUFFICIENT	CLOGGING WITH FOREIGN MATERIAL	(ANODE) CLOGGING WITH FOREIGN MATERIAL	(CATHODE) FLOODING	(ANODE) FLODDING (CATHODE)

F I G . 5B

	EXCESSIVE INCREASE IN EXHAUST GAS TEMPERATURE IN AIR SYSTEM	EXCESSIVE IN SCHANGE IN SCHANGE AMOUNT OF ADOUNT OF	INFLUENCE OF CHANGE IN SUBBRICE IN AMOUNT OF	EXCESSIVE DIFFERENCE OF PRESSIVE HYDROGEN AND AIR	EXCESSIVE OF CHANGE IN HUMIDIFICATION AMOUNT	EXCESSIVE OF CHANGE IN TEMPERATORE
CROSS-LEAK DUE TO DETERIORATION OF MEMBRANE	×	×	0	0	×	×
PETERYPRATION	×	×	×	×	×	×
SHORT CIRCUIT	×	×	×	×	×	×
CONTACT FAILURE OF CELL MONITOR TERMINAL	×	×	×	×	×	×
ABNORMALITY OF CELL MONITOR SUBSTRATE	×	×	<b>×</b>	×	×	×
CONTAMINATION (METALLIC ION)	×	×	×	×	×	×
INSUFFICIENCY OF AIR (SYSTEM SIDE)	<b>×</b>	×	0	×	×	×
INSUFFICIENCY OF HYDROGEN (SYSTEM SIDE)	×	0	×	×	×	×
ORY UP (INSUFFICIENT (UMIDIFICATION)	×	×	×	×	0	0
DRY UP (SUFFICIEN COOLING)	0	×	×	×	0	0
CLOGGING WITH FOREIGN MATERIAL (ANODE)	×	0	×	×	×	×
-OGGING WITH FOREIGN MATERIAL (CATHODE)	×	×	0	×	×	×
FLOODING (ANODE)	×	0	×	×	0	0
FLODDING (CATHODE)	×	×	0	×	0	0

F I G. 6

